

FIG. 1

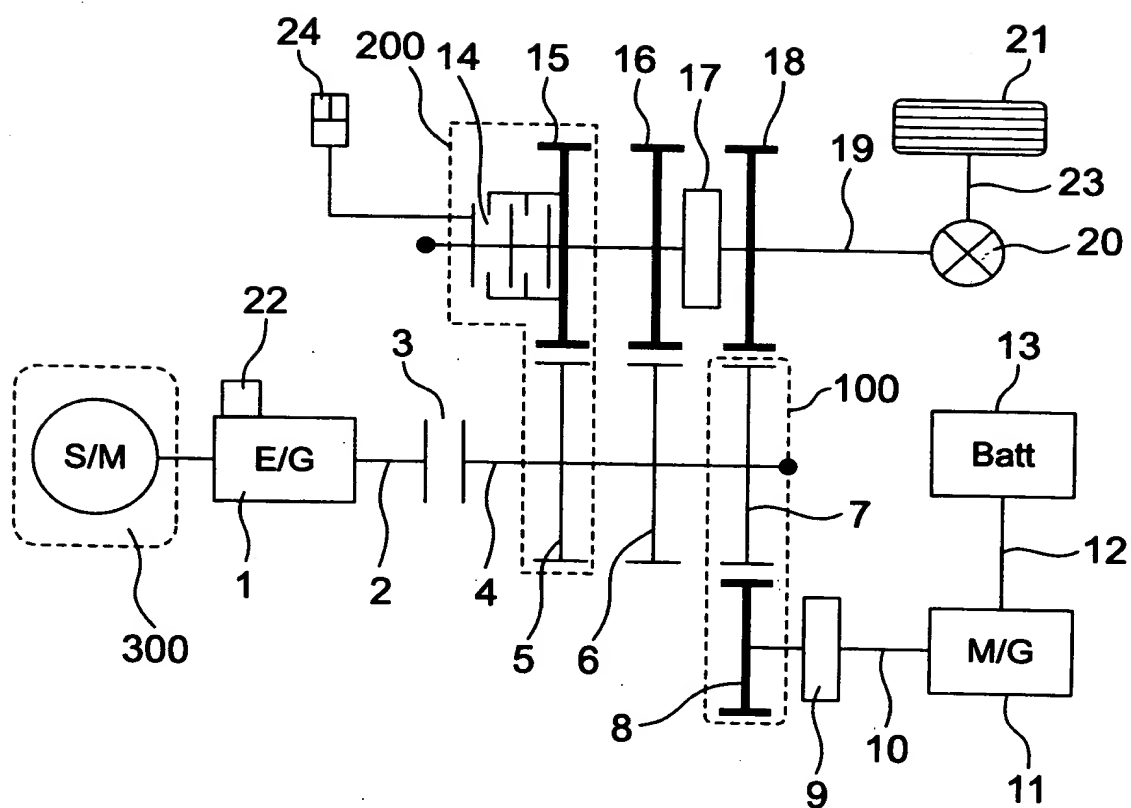
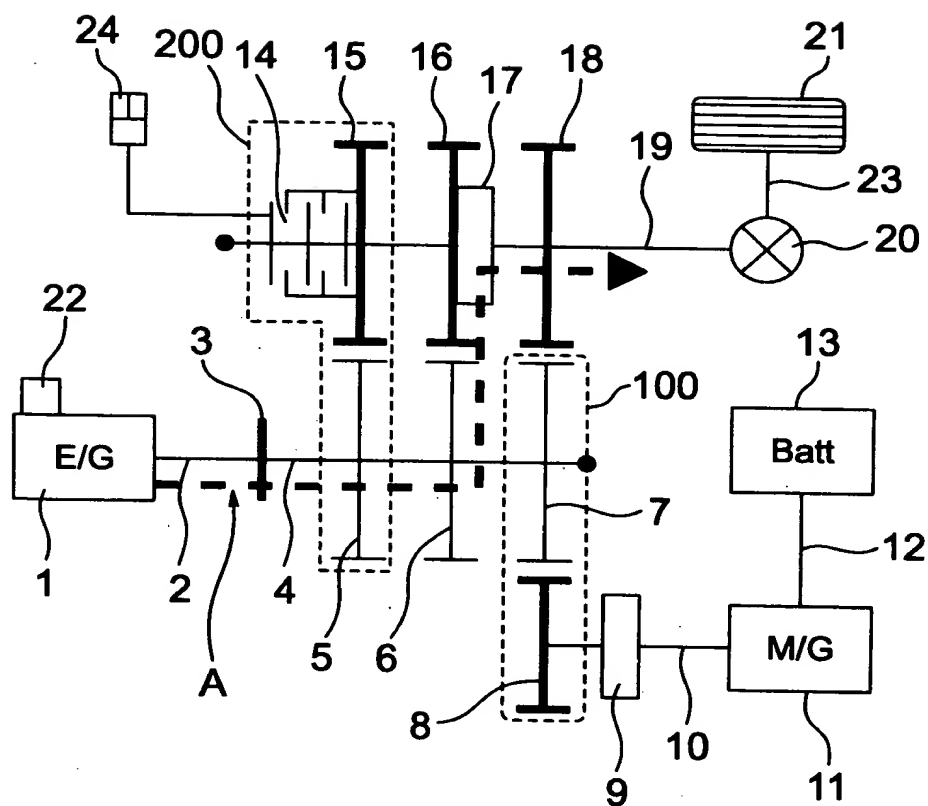


FIG. 2



The diagram illustrates a power system for a vehicle, featuring an engine/generator (E/G) and a motor/generator (M/G) connected to a battery (Batt) and a pump (20). The system includes various components labeled with numbers 1 through 24, including switches, relays, and sensors. The E/G is connected to a switch (3) and a relay (14). The M/G is connected to a battery (Batt) and a pump (20). The pump (20) is connected to a tank (21) and a valve (23). The system also includes a sensor (24) and a relay (17). The diagram shows the electrical connections between these components, including a main power line (1) and a control line (2).

FIG. 4

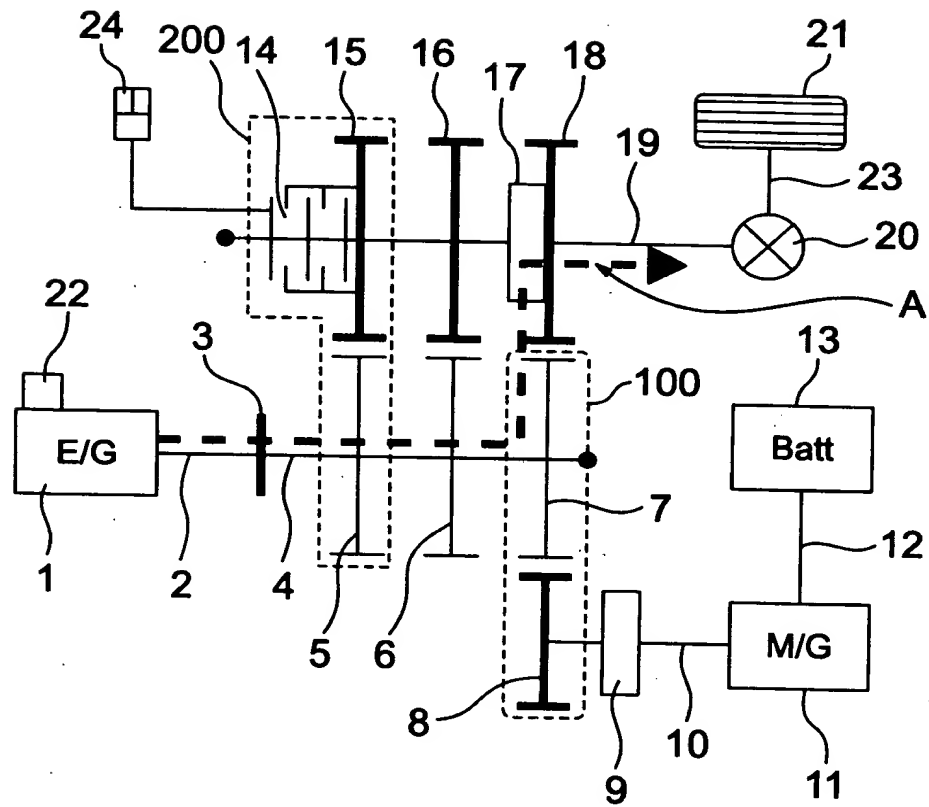


FIG. 5

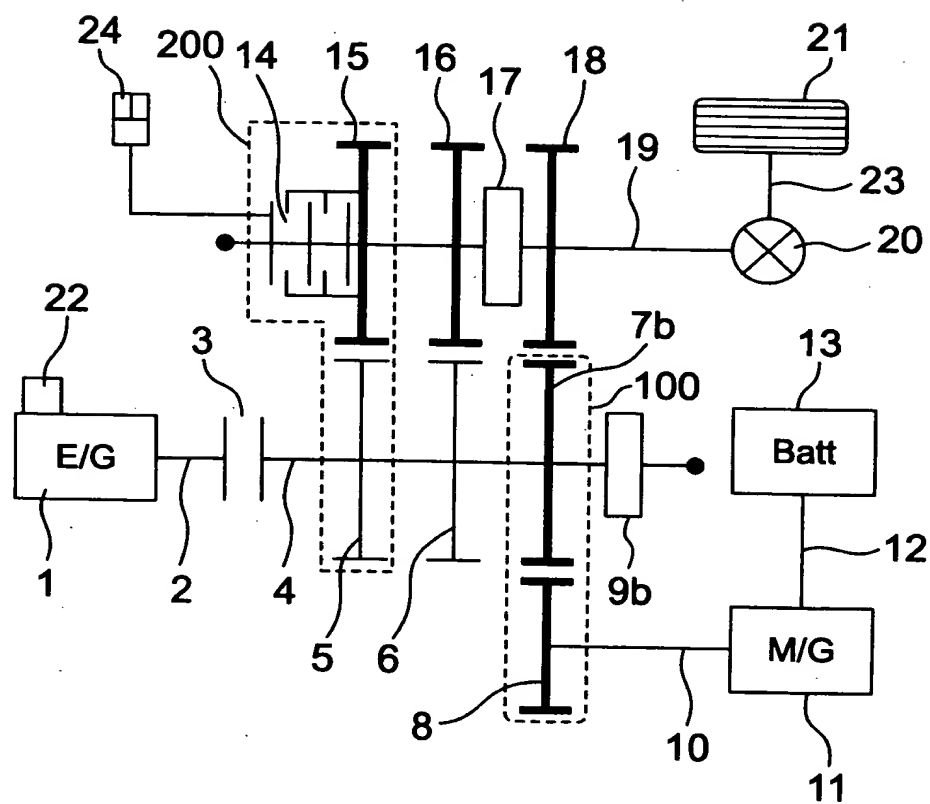


FIG. 6

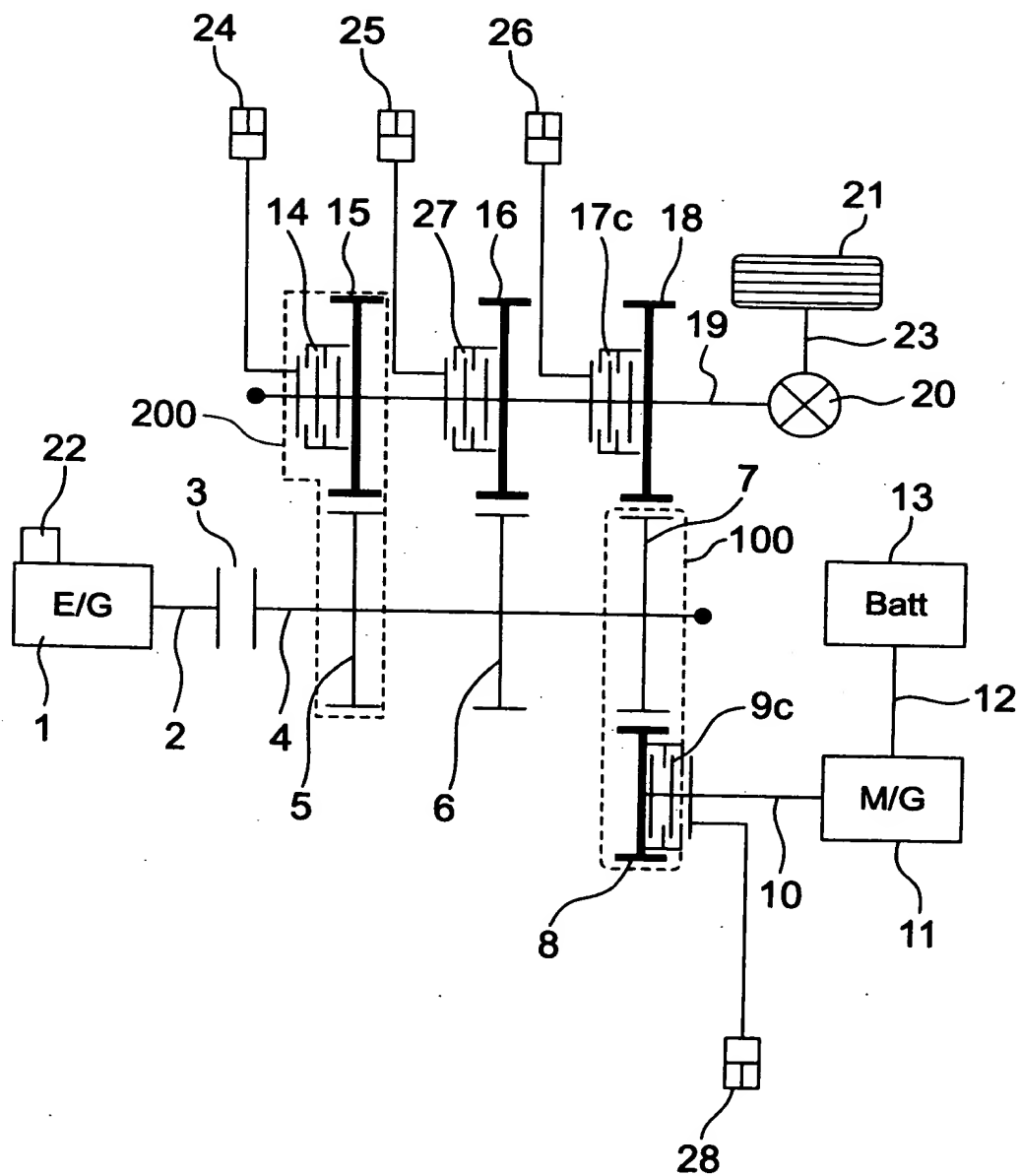




FIG. 8

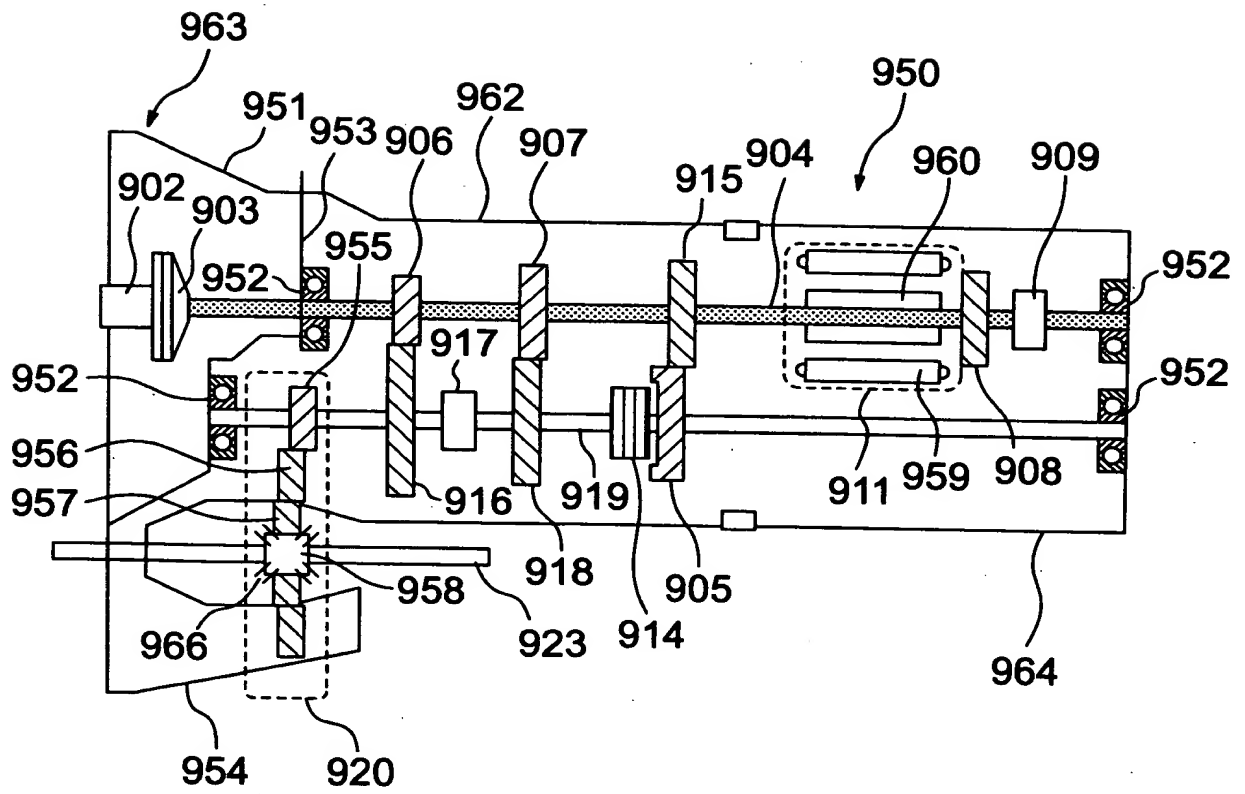
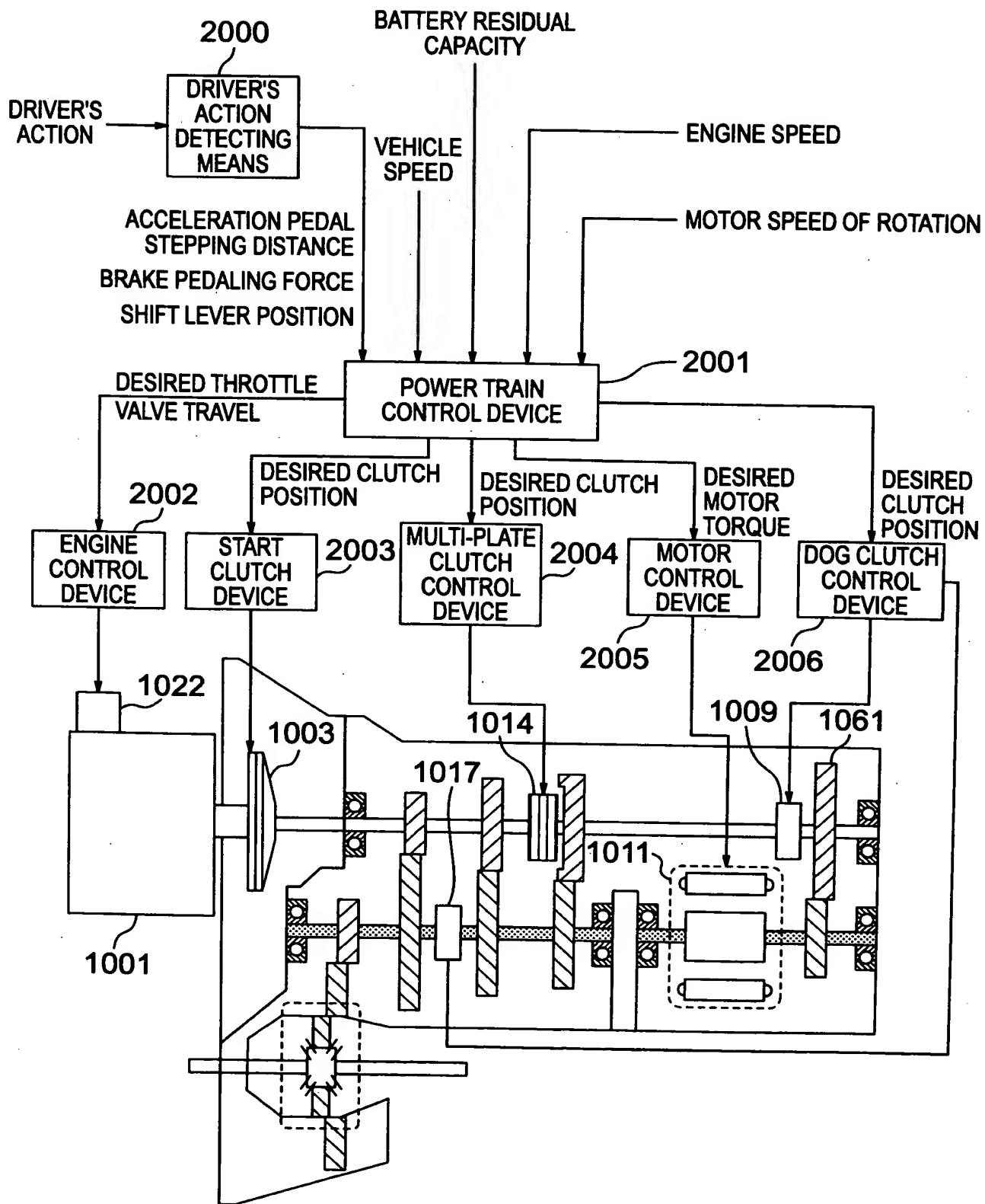




FIG. 9



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FIG. 10

